Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	60	(least adj1 cost) and ((conversion convert$3) same delay)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/30 09:34
S1	2293	advertis$ with (protocol convert$3 conversion)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 12:11
S2	656	S1 same (rout$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 12:11
S3	529	S1 with (rout$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 12:11
S4	21	advertis$ with (protocol with(convert$3 conversion))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 12:21
S5	224	rout$3 adj1 advertis$ same (protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 12:21
S6	132	rout$3 adj1 advertis$ with (protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 13:04
S7	244	(dynamic$4 adj1 rout$3) with protocol	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 13:05
S8	7	(dynamic$4 adj1 rout$3) with (protocol with (convert$3 conversion))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 13:06
S9	237	S7 not S8	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 15:23
S10	953	(rout$3 adj1 table) with protocol	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 13:35
S11	27	(rout$3 adj1 table) with (protocol with (conversion convert$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 14:03

S12	24	(discover$3) with (protocol with (conversion convert$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 14:12
S13	1	"6795917".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 14:12
S14	1	S13 and probe	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 14:12
S15	1	"6553002".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 14:30
S16	1	S15 and query	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/02 14:30
S17	1	"6553002".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 15:23
S18	1	S17 and protocol	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/02 15:23
S19	13984	rout$3 with distance	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 10:11
S20	9524	(route routing) with distance	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 10:18
S21	147	S20 and 370/401.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 10:19
S22	1211	(route routing) with distance with (select$3 choos$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 11:26
S23	19	S22 and 370/401.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 11:27

S24	1023	(route routing) with (band frequency) with (select$3 choos$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 12:28
S25	9	S24 and 370/401.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 11:27
S26	174	(route routing) with (band frequency) with (select$3 choos$3) WITH (alternat$3 another second$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 12:57
S27	142	(route routing) with (delay$2) with (select$3 choos$3) WITH (minimum least minimiz$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 14:15
S28	0	gateway same((route routing) with (band) with (select$3 choos$3) WITH (maximum greatest most highest))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 14:28
S29	5	gateway same((route routing)same (band) same (select$3 choos$3) same (maximum greatest most highest))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 14:17
S30	21	gateway same((route routing)same (band stream channel) same (select$3 choos$3) same (maximum greatest most highest))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 14:17
S31	16	S30 not S29	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 14:17
S32	3	gateway same((route routing) with (quantity size) with (select$3 choos$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 14:31
S33	37	(router gateway) same((route routing) with (quantity size) with (select$3 choos$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 14:31
S34	34	S33 not S32	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 14:55
S35	304	(plurality multiple)with gateway with (conversion convert$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 15:31

S36	38	((plurality multiple)near2 gateway) with (conversion convert$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/03 15:09
S37	44	(kunito okamori sawatari).inv.	US-PGPUB	OR	ON	2005/03/03 15:33
S38	1	S37 and (plurality with format)	US-PGPUB	OR	ON	2005/03/03 15:35
S39	1	S37 and (plurality with format with rout$3)	US-PGPUB	OR	ON	2005/03/03 15:35
S40	0	"402134943".pn.	JPO	OR	OFF	2005/03/04 11:21
S41	669	kasagi.inv.	JPO	OR	OFF	2005/03/04 11:21
S42	0	S41 and h04l	JPO	OR	OFF	2005/03/04 11:21
S43	0	S41 and "h04l"	JPO	OR	OFF	2005/03/04 11:22
S44	0	S41 and "402134943"	JPO	OR	OFF	2005/03/04 11:23
S45	1	S41 and (call near4 state)	JPO	OR	ON	2005/03/04 11:35
S46	543	(hebb bremer).inv.	USPAT	OR	ON	2005/03/04 11:35
S47	2	S46 and (protocol and ethernet)	USPAT	OR	ON	2005/03/04 11:55
S48	8833	(370/466 370/352-356 370/312 370/400-401 370/413).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/04 11:56
S49	1042	S48 and (protocol near3 (conversion convert$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/04 11:57
S50	396	S49 and frequency	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/03/04 11:57
S51	1	"6553002".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/09/06 15:23
S52	23	(rout$3 near3 table) with (format near3 (convert$3 conversion))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 09:54
S53	589	(370/238 370/238.1).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:18
S54	69	S53 and ((format data) with (convert$3 converstion))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:40

S55	19	S53 and (rout$3 same((format data) with (convert$3 converstion)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:10
S56	3	08/971095	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:03
S57	2	("6393016" "5712907").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:04
S58	2	S57 and (rout$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:04
S59	162	router with (format near3 (conversion convert$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:10
S60	2277	(370/238 370/238.1 709/241 455/445).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:19
S61	54	S60 and (cost same (conversion convert$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:44
S62	1	"5933425".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:33
S63	1	S62 and "102"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:34
S64	1	S62 and protocol	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:34
S65	3	S53 and (new same((format data) with (convert$3 converstion)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:40
S66	11	(least adj1 cost) same ((protocol format) near3 (conversion convert$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 13:18

S67	1	"6741608".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 14:29
S68	1	S67 and transcod$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 10:57
S69	1	"5,347,272".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 13:25
S70	1	"6,553,002".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 13:34
S71	1	"6205211".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 13:38
S72	1	"6,801,502".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 13:38
S73	1	"6741608".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 14:29
S74	0	S73 and delay	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 14:29
S75	1	S73 and load	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 14:52
S76	1	"6,751,650".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 14:53
S77	1	S76 and ("108" "112")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:01
S78	1	"6,032,190".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:11

S79	13649	cost with delay	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:16
S80	198	S79 and least adj1 cost	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:12
S81	49	cost with ((conversion convert$3) near3 delay)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:17
S82	11324	(least adj1 cost) ((conversion convert$3) near3 delay)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:17
S83	3	(least adj1 cost) and ((conversion convert$3) near3 delay)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:18
S84	241	(least adj1 cost) and ((conversion convert$3) near3 (protocol format))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:20
S85	20	(least adj1 cost) and (cost same((conversion convert$3) near3 (protocol format)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:22
S86	198	(least adj1 cost) and (cost with delay)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:24
S87	41	(least adj1 cost) with (delay)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:49
S88	307	(load)with proportional with (delay)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:29
S89	34	(load) near3 proportional near3 (delay)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:29
S90	1	"6,553,002".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/27 15:49

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Inventor Name Search Result

Your Search was:

Last Name = KUNITO
First Name = YOSHIYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07151860	Not Issued	166	02/03/1988	MAGNETIC HEAD	KUNITO, YOSHIYUKI
07427260	5196970	150	10/25/1989	MAGNETIC DISC APPARATUS	KUNITO, YOSHIYUKI
07464678	4953050	150	01/10/1990	MAGNETIC HEAD WITH RU CONTAINING SOFT MAGNETIC ALLOY IN GAP	KUNITO, YOSHIYUKI
07588695	5065382	150	09/27/1990	DISC MEMORY APPARATUS	KUNITO, YOSHIYUKI
07825992	5268803	250	01/27/1992	DISC MEMORY APPARATUS UTILIZING DETECTION OF HIGH-ACCURACY ADDRESS DATA IN SHORT SERVO SECTORS FOR HIGH SPEED ACCESSING	KUNITO, YOSHIYUKI
08132995	5504631	150	10/07/1993	MAGNETIC RECORDING/REPRODUCING APPARATUS PROVIDES ERROR CORRECTION IN WRITE-AFTER-READ PROCESSING	KUNITO, YOSHIYUKI
08273966	5465179	150	07/12/1994	MULTICHANNEL RECORDING AND/OR REPRODUCING APPARATUS	KUNITO, YOSHIYUKI
08882832	6075786	150	06/26/1997	ATM EXCHANGE APPARATUS AND METHOD OF SAME	KUNITO, YOSHIYUKI
08883358	6118783	150	06/26/1997	EXCHANGE APPARATUS AND METHOD OF THE SAME	KUNITO, YOSHIYUKI
08890626	6246499	150	07/09/1997	OPTICAL SIGNAL COMMUNICATION APPARATUS AND OPTICAL SIGNAL COMMUNICATION METHOD	KUNITO, YOSHIYUKI
09076027	6549537	150	05/11/1998	COMMUNICATION SYSTEM AND METHOD	KUNITO, YOSHIYUKI

09076028	6292487	150	05/11/1998	DATA TRANSMISSION SYSTEM AND METHOD	KUNITO, YOSHIYUKI
09095624	6577633	150	06/10/1998	ATM COMMUNICATIONS DEVICE	KUNITO, YOSHIYUKI
09424034	Not Issued	161	11/17/1999	COMMUNICATION SYSTEM, SWITCH, SOFTWARE PROCESSOR, AND METHOD OF COMMUNICATION	KUNITO, YOSHIYUKI
09520274	6636507	150	03/07/2000	FRAME DATA EXCHANGING METHOD AND APPARATUS	KUNITO, YOSHIYUKI
09574035	Not Issued	160	05/18/2000	Transfer apparatus and transfer method	KUNITO, YOSHIYUKI
09894472	Not Issued	71	06/27/2001	Data converter apparatus and method, data transmission/reception apparatus and method, and network system	KUNITO, YOSHIYUKI
10092830	Not Issued	20	03/07/2002	Router and control method of audio/video apparatus using the router	KUNITO, YOSHIYUKI
10276627	Not Issued	30	11/18/2002	Network system	KUNITO, YOSHIYUKI
10314180	Not Issued	30	12/05/2002	Data transmission system, apparatus and method for processing information, apparatus and method for relaying data, storage medium, and program	KUNITO, YOSHIYUKI
10897900	Not Issued	20	07/23/2004	Call method, call apparatus and call system	KUNITO, YOSHIYUKI
10897917	Not Issued	30	07/23/2004	Call method, copyright protection system and call system	KUNITO, YOSHIYUKI

Inventor Search Completed: No Records to Display.

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Last Name	First Name	
KUNITO	YOSHIYUKI	Search

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Date: 1/30/2006

Time: 10:06:19

Inventor Name Search Result

Your Search was:

Last Name = OKAMORI
First Name = ATSUSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09574035	Not Issued	160	05/18/2000	Transfer apparatus and transfer method	OKAMORI, ATSUSHI
09630012	6744782	150	07/31/2000	COMMUNICATIONS DEVICE, METHOD THEREOF, COMMUNICATIONS SYSTEM AND RECORDING MEDIUM	OKAMORI, ATSUSHI
09894472	Not Issued	71	06/27/2001	Data converter apparatus and method, data transmission/reception apparatus and method, and network system	OKAMORI, ATSUSHI
10215706	Not Issued	30	08/09/2002	Data transmission system, header-information adding device, data-format converting device, and data transmission method	OKAMORI, ATSUSHI

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OKAMORI	ATSUSHI	Search

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Inventor Name Search Result

Your Search was:

Last Name = SAWATARI
First Name = RYUSUKE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09446994	6693896	150	04/07/2000	INFORMATION RECEIVING DEVICE AND METHOD, INFORMATION RELEASE DEVICE, AND INFORMATION COMMUNICATION SYSTEM	SAWATARI, RYUSUKE
09629594	Not Issued	161	07/31/2000	Exchange and address resolution method	SAWATARI, RYUSUKE
09846701	Not Issued	161	05/01/2001	Communication apparatus and communication method	SAWATARI, RYUSUKE
09894472	Not Issued	71	06/27/2001	Data converter apparatus and method, data transmission/reception apparatus and method, and network system	SAWATARI, RYUSUKE
09897172	Not Issued	41	07/02/2001	Device for displaying link information and method for displaying the same	SAWATARI, RYUSUKE

Inventor Search Completed: No Records to Display.

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SAWATARI	RYUSUKE	Search

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Inventor Name Search Result

Your Search was:

Last Name = MIYOSHI
First Name = YUTAKA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09451473	Not Issued	161	11/30/1999	COMMUNICATION UNIT,COMMUNICATION METHOD, AND COMMUNICATION SYSTEM	MIYOSHI, YUTAKA
09520274	6636507	150	03/07/2000	FRAME DATA EXCHANGING METHOD AND APPARATUS	MIYOSHI, YUTAKA
09574035	Not Issued	160	05/18/2000	Transfer apparatus and transfer method	MIYOSHI, YUTAKA
09609214	Not Issued	161	07/05/2000	Information processing apparatus and method, information processing system, as well as medium	MIYOSHI, YUTAKA
09894472	Not Issued	71	06/27/2001	Data converter apparatus and method, data transmission/reception apparatus and method, and network system	MIYOSHI, YUTAKA
10214001	Not Issued	41	08/07/2002	Address management system, interface ID setting processor, communication terminal, address management method, and computer program	MIYOSHI, YUTAKA
10214256	Not Issued	30	08/07/2002	Address management system, anycast address setting apparatus, communication terminal, information storage device, address management method, and computer program	MIYOSHI, YUTAKA

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